L Number	Hits	Search Text	DB	Time stamp
-	6	(("5841212") or ("5829120") or ("5162686")	USPAT	2002/07/11 17:06
		or ("5091668") or ("4339874") or		
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_	3	(("2784815") or ("2665784")).PN.	EPO; JPO;	2002/07/11 17:07
į			DERWENT	
_	12	("1948854" "1979813" "2493102"	USPAT	2002/07/11 17:10
		"2719931" "2930916" "3072813"		
1		"3083311" "3671788" "3677330"	1	
		"3858308" "3909647" "4117360").PN.		1
_	91	310/156.38.ccls.	USPAT;	2002/07/11 17:19
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	11	("5132581" "5298827" "5386161"	USPAT	2002/07/11 17:16
		"5682073" "5780953" "5825116"		
		"5886451" "5892313" "5962947"		
		"5965967" "6002194").PN.		
-	10		USPAT	2002/07/11 17:18
		"4563622" "4957504" "5209650"		,,
		"5211546" "5290227" "5598071"		
		"5616974").PN.		
-	57	310/156.45.ccls.	USPAT;	2003/05/01 11:52
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	77	310/156.43.ccls.	USPAT;	2002/07/11 17:21
İ			EPO; JPO;	2002,07,11 17.21
			DERWENT;	
			IBM TDB	[
_	78	310/156.01.ccls.	USPAT;	2002/07/11 17:21
			EPO; JPO;	
			DERWENT;	1
			IBM TDB]
-	1022	310/152.ccls.	USPAT;	2002/07/11 17:21
			EPO; JPO;] ===== [
			DERWENT;	
			IBM TDB	
-	1448	310/40r.ccls.	USPAT;	2002/07/11 17:21
			EPO; JPO;	
			DERWENT;	
			IBM TDB	·
-	389	310/10.ccls.	USPĀT;	2002/07/11 17:59
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3798	flux near concentrat\$3	USPĀT;	2002/07/11 18:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	599	(flux near concentrat\$3) and (rotor or	USPAT;	2003/04/09 16:26
		stator)	EPO; JPO;	
	1		DERWENT;	
		11163	IBM_TDB	
-	40	1 (((===== 0============================	USPAT;	2002/12/16 10:46
		stator)) and wedge) or (((flux near	EPO; JPO;	
		concentrat\$3) and (rotor or stator)) and	DERWENT;	
1_	9	spline)	IBM_TDB	2002/07/11 12 2
-	9	((= = = = = = = = = = = = = = = = =	USPAT;	2002/07/11 18:01
		stator)) and spline	EPO; JPO;	
	ŀ		DERWENT;	
1_	32	//flux noon concentrate(2) and /	IBM_TDB	2002/07/11 12 25
-	32	,,	USPAT;	2002/07/11 18:02
		stator)) and wedge	EPO; JPO;	
			DERWENT; IBM TDB	
_	2	(("4302693") or ("5091668")).PN.	USPAT	2002/07/11 10:10
<u> </u>		(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOSENT	2002/07/11 19:19

	1.	(HC 4220074 C or NO 4117200 C	TIODE C	1 0000 /07 /74
	15	(US-4339874-\$ or US-4117360-\$ or US-3671788-\$ or US-3083311-\$ or US-3072813-\$ or US-2719931-\$ or US-6396181-\$ or US-6388346-\$ or US-5965967-\$ or US-6232691-\$ or US-4618792-\$ or US-3879737-\$ or US-4302693-\$ or US-5091668-\$).did. or (FR-2784815-\$).did.	USPAT; DERWENT	2002/07/11 20:21
-	2	(US-3334254-\$ or US-3237034-\$).did. ((US-4339874-\$ or US-4117360-\$ or US-3671788-\$ or US-3083311-\$ or US-3072813-\$ or US-2719931-\$ or US-6396181-\$ or US-6388346-\$ or US-5965967-\$ or US-6232691-\$ or US-4618792-\$ or US-3879737-\$ or US-4302693-\$ or US-5091668-\$).did. or	USOCR USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 20:21 2002/07/11 20:22
_	83	(FR-2784815-\$).did.) and flat flat and (coil near bundle)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/07/11 20:47
_	5745	(magnetic adj field) near sensor	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/04/09 16:34
_	224	((magnetic adj field) near sensor) and (temperature adj sensor)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/07/11 21:01
_	154	(((magnetic adj field) near sensor) and (temperature adj sensor)) and position	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/07/11 21:03
-	9	(((magnetic adj field) near sensor) and (temperature adj sensor)) and stator	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/07/11 21:03
-	2	(((flux near concentrat\$3) and (rotor or stator)) and (wedge or spline)) and @pd>20020711	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/04/09 16:24
_	10	("3609485" "3642344" "3678308" "4600910" "4958894" "5066084" "5280377" "5424632" "5559319" "6304359").PN.	USPĀT	2002/12/16 10:49
-	8	("3901103" "4612825" "5092825" "5125876" "5139467" "5326333" "5951431" "6254505").PN.	USPAT	2002/12/16 10:49
_	23	(310/156.45.ccls. or 310/156.43.ccls. or 310/156.38.ccls. or 310/156.01.ccls. or 310/152.ccls. or 310/40r.ccls. or 310/10.ccls.) and @pd>20020711	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/12/16 10:50
_	30	("6335582").PN. ("0871758" "1045159" "1375699" "2386673" "3158770" "3270264" "3281655" "3334252" "3489938" "3594597" "4060746" "4160926" "4346773" "4425521" "4720649" "4774424" "4774428" "5006745" "5164622" "5214839" "5252877" "5258681" "5260620" "5583387" "5598049" "5763976" "5936322" "6034460" "6133662" "6239525").PN.	USPAT USPAT	2002/12/16 10:59 2002/12/16 10:59
	2	("11004553").PN.	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/12/16 14:02

-	33	(US-6232691-\$ or US-4425521-\$ or	USPAT;	2003/04/09 16:10
		US-4774424-\$ or US-1375699-\$ or	JPO;	
		US-3594597-\$ or US-3281655-\$ or	DERWENT	
		US-3158770-\$ or US-3270264-\$ or		
		US-2386673-\$ or US-0871758-\$ or	İ	
		US-1045159-\$ or US-4618792-\$ or		
		US-3879737-\$ or US-4302693-\$ or	İ	
		US-4896839-\$ or US-4883981-\$ or		
		US-4160926-\$ or US-5270645-\$ or		
		US-4688951-\$ or US-3083311-\$ or		
		US-4117360-\$ or US-3671788-\$ or		
		US-3072813-\$ or US-2719931-\$ or		
		US-6396181-\$ or US-6388346-\$).did. or		
		(US-6335582-\$ or US-4339874-\$ or		
		US-5091668-\$ or US-6448673-\$ or		
		US-5965967-\$).did. or (JP-11004553-\$).did.		
		or (FR-2784815-\$).did.		
-	2	(US-3334254-\$ or US-3237034-\$).did.	USOCR	2003/04/09 16:10
-	1	((US-6232691-\$ or US-4425521-\$ or	USPAT;	2003/04/09 16:17
		US-4774424-\$ or US-1375699-\$ or	EPO; JPO;	
	İ	US-3594597-\$ or US-3281655-\$ or	DERWENT;	
1	1	US-3158770-\$ or US-3270264-\$ or	IBM TDB	
		US-2386673-\$ or US-0871758-\$ or	-	
1		US-1045159-\$ or US-4618792-\$ or		
1		US-3879737-\$ or US-4302693-\$ or		
1		US-4896839-\$ or US-4883981-\$ or		
		US-4160926-\$ or US-5270645-\$ or		
		US-4688951-\$ or US-3083311-\$ or		
		US-4117360-\$ or US-3671788-\$ or		l
		US-3072813-\$ or US-2719931-\$ or		
		US-6396181-\$ or US-6388346-\$).did. or		
		(US-6335582-\$ or US-4339874-\$ or		
		US-5091668-\$ or US-6448673-\$ or		
		US-5965967-\$).did. or (JP-11004553-\$).did.		
		or (FR-2784815-\$).did.) and (((permenent		
		adj magnet) or (P adj M)) and rotor)		
-	30	("0871758" "1045159" "1375699"	USPAT	2003/04/09 16:12
		"2386673" "3158770" "3270264"		
Ì		"3281655" "3334252" "3489938"		
}		"3594597" "4060746" "4160926"		
Ì	l	"4346773" "4425521" "4720649"		
ŀ		"4774424" "4774428" "5006745"		
	İ	"5164622" "5214839" "5252877"		
		"5258681" "5260620" "5583387"		
		"5598049" "5763976" "5936322"		
		"6034460" "6133662" "6239525").PN.		
_	19	(((permenent adj magnet) or (P adj M)) and	USPAT:	2003/04/09 16:20
		rotor) and (stator and teeth and winding)	EPO; JPO;	-111, 51, 55 10.20
			DERWENT;	
			IBM TDB	
-	0	(((flux near concentrat\$3) and (rotor or	USPĀT;	2003/04/09 16:25
		stator)) and (wedge or spline)) and	EPO; JPO;	
		@pd>20021216	DERWENT;	
			IBM TDB	
_	26	((flux near concentrat\$3) and (rotor or	USPAT;	2003/04/09 16:28
		stator)) and @pd>20020711	EPO; JPO;	2000,04,05 10.28
			DERWENT;	
			IBM TDB	
_	14	("0871758" "1045159" "4339874"	USPAT	2003/04/09 16:28
	**	"4617725" "5091668" "5162686"	OSEKI	2003/04/09 10:28
	["5729072" "5838086" "5841212"		
		"5864192" "6011339" "6025665"		
		3604192		
_	33	(310/156.45.ccls. or 310/156.43.ccls. or	USPAT;	2003/04/09 16:31
1		310/156.38.ccls. or 310/156.01.ccls. or	EPO; JPO;	2003/04/09 10:31
		310/150.58.ecis. or 310/150.01.ecis. or 310/152.ccls. or		
		310/10.ccls.) and @pd>20020711	DERWENT; IBM TDB	
_	455	((magnetic adj field) near sensor) and	USPAT;	2003/04/00 36 35
	455	epd>20020711	EPO; JPO;	2003/04/09 16:35
		GPG/20020/II		
			DERWENT; IBM TDB	
L	L		TDM IDD	L

	150	240/156 56 156 61	T	0000 /05 /04
-	170	310/156.55-156.61.ccls.	USPAT; EPO; JPO;	2003/05/01 11:52
			DERWENT;	
			IBM TDB	
_	5	("4873462" "4918346" "5369325"	USPAT	2003/05/01 12:04
		"5642013" "5760503").PN.	JULIA	2003/03/01 12:04
-	47	(US-4117360-\$ or US-5162686-\$ or	USPAT;	2003/11/18 15:06
		US-5091668-\$ or US-4339874-\$ or	JPO;	2000, 21, 10 20.00
		US-6396181-\$ or US-2719931-\$ or	DERWENT	
		US-3072813-\$ or US-3083311-\$ or		
		US-3671788-\$ or US-6335582-\$ or		
		US-6388346-\$ or US-5965967-\$ or		
		US-5642013-\$ or US-6232691-\$ or		
		US-4618792-\$ or US-3879737-\$ or	1	
		US-4302693-\$ or US-4896839-\$ or		
		US-4883981-\$ or US-4160926-\$ or		
		US-5270645-\$ or US-4688951-\$ or		
		US-6448673-\$ or US-6441525-\$ or		
		US-4774424-\$ or US-4425521-\$).did. or		
	,	(US-3594597-\$ or US-0871758-\$ or		
		US-3270264-\$ or US-2386673-\$ or]	
		US-1375699-\$ or US-1045159-\$ or		
		US-3281655-\$ or US-3158770-\$ or	1	
	[US-3889140-\$ or US-6531797-\$ or	1	
1		US-6525442-\$ or US-6144132-\$ or	1	
		US-6031311-\$ or US-6013962-\$ or	İ	
		US-5693995-\$ or US-5747909-\$ or		
		US-5047681-\$ or US-5760503-\$).did. or		
		(JP-11004553-\$ or JP-02097262-\$).did. or		
		(FR-2784815-\$).did.		
-		(US-3237034-\$ or US-3334254-\$).did.	USOCR	2003/11/18 15:06
-	262	(non adj magnetic) near rotor	USPAT;	2003/11/18 15:08
			EPO; JPO;	
			DERWENT;	
_	1	((US-4117360-\$ or US-5162686-\$ or	IBM_TDB USPAT;	2003/11/18 15:16
	i -	US-5091668-\$ or US-4339874-\$ or	EPO; JPO;	2003/11/18 15:16
		US-6396181-\$ or US-2719931-\$ or	DERWENT;	
		US-3072813-\$ or US-3083311-\$ or	IBM TDB	
		US-3671788-\$ or US-6335582-\$ or		
	,	US-6388346-\$ or US-5965967-\$ or		
		US-5642013-\$ or US-6232691-\$ or		
		US-4618792-\$ or US-3879737-\$ or		
		US-4302693-\$ or US-4896839-\$ or		
		US-4883981-\$ or US-4160926-\$ or		
		US-5270645-\$ or US-4688951-\$ or		
		US-6448673-\$ or US-6441525-\$ or	[
		US-4774424-\$ or US-4425521-\$).did. or		
		(US-3594597-\$ or US-0871758-\$ or		
		US-3270264-\$ or US-2386673-\$ or		
		US-1375699-\$ or US-1045159-\$ or	1	
		US-3281655-\$ or US-3158770-\$ or		
		US-3889140-\$ or US-6531797-\$ or		
		US-6525442-\$ or US-6144132-\$ or US-6031311-\$ or US-6013962-\$ or		
		US-5693995-\$ or US-5747909-\$ or		
1		US-5047681-\$ or US-5747909-\$ or US-5047681-\$ or US-5760503-\$).did. or		
		(JP-11004553-\$ or JP-02097262-\$).did. or		
		(FR-2784815-\$).did.) and ((non adj	[
		magnetic) near rotor)	1	
_	14	(("3870982") or ("4459500") or ("4219752")	USPAT	2003/11/20 14:28
		or ("5109172") or ("5744888") or	331.21	2003/11/20 14:28
		("5744894") or ("5828147") or ("5909072")		
1		or ("5939810") or ("6011339") or		
		("6097120") or ("6313558") or ("6369473")		
1		or ("6400059") or ("6531797")).PN.		
-	19	concentrating near rotor	USPAT;	2004/05/27 17:18
1			EPO; JPO;	
1	i l		DERWENT;	
1			DEVMENT'	
			IBM TDB	

_	6	flux near (concentrating adj rotor)	USPAT;	2004/05/27 17:30
			EPO; JPO;	
			DERWENT;	
	200		IBM_TDB	
-	326	stator same (concentrated adj winding)	USPAT;	2004/05/27 17:31
			EPO; JPO; DERWENT;	
			IBM TDB	
_	234	(stator same (concentrated adj winding))	USPAT;	2004/05/27 17:31
		and pole	EPO; JPO;	
		-	DERWENT;	
	_		IBM_TDB	
-	13	("5880549" "5909071" "5917263"	USPAT	2004/05/27 17:32
		"5955811" "5969454" "6028385" "6078119" "6093993" "6121709"		
		"6177749" "6194805" "6249067"		
		"6465923").PN.		
-	14	(("4080724") or ("4355785") or ("4771197")	USPAT	2004/06/01 13:43
		or ("5013953") or ("5109172") or		
		("5177391") or ("5583387") or ("5723931")		
		or ("5767601") or ("6049153") or		
		("6175177") or ("6340857") or ("6355996") or ("6570288")).PN.		
		OL (03/0200) J. FN.	L	

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